Air King Central Vacuums®

OWNERS MANUAL

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IMPORTANT: CAREFULLY READ AND RETAIN THIS BOOKLET.

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Acer Monitors – Value Line Wide Screen

V173B

Part Number	**ET.VX3WE.020**
Display Size	21.5"
Display Dimensions	470x295 mm
Pixel Pitch	0.282mm
Resolution	1650x1050
Brightness (typ.)	300 cd/m2
Contrast Ratio (typ.)	2500:1 (ACM)
Max. Refresh Rate	60Hz
Viewing Angle (typ.)	170°(H),160°(V)
Response Time (typ.)	5ms
Input Signal	VGA (Analog D-sub)
Speaker	No
Power Adapter (100V-240V)	Internal
Power Consumption	<45W
Dimensions (WxHxD mm)	370.2 x 378 x 160.2 mm
Weight (kg)	3.75
Kensington Lock	Supported
VESA Wall Mounting	75 x 75 mm

Notes

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EL296UHV Gas Furnace

The EL296UHV Category IV gas furnace is shipped ready for installation in the upflow or horizontal position. The furnace is shipped with the bottom panel in place. The bottom panel must be removed if the unit is to be installed in horizontal or upflow applications with bottom return air.

The EL296UHV can be installed as either a Direct Vent or a Non-Direct Vent gas central furnace.

The furnace is equipped for installation in natural gas applications. A conversion kit (ordered separately) is required for use in propane/LP gas applications.

NOTE - *In Direct Vent installations, combustion air is taken from outdoors and flue gases are discharged outdoors. In Non-Direct Vent installations, combustion air is taken from indoors or ventilated attic or crawlspace and flue gases are discharged outdoors. See for applications involving roof termination.*

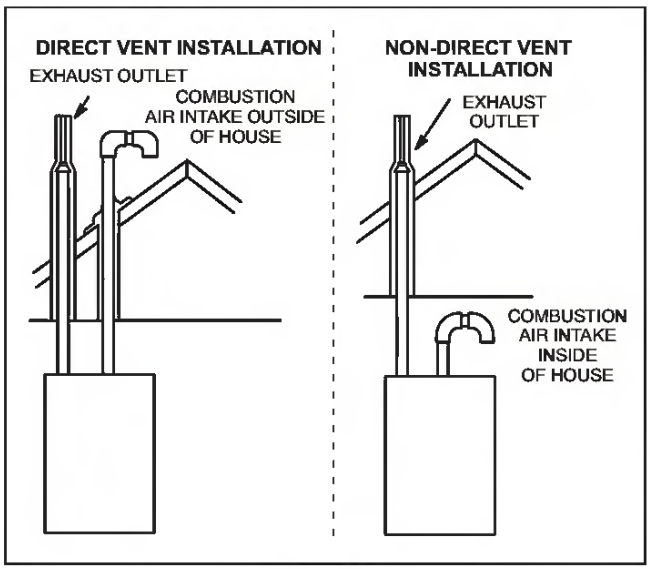

Figure 1

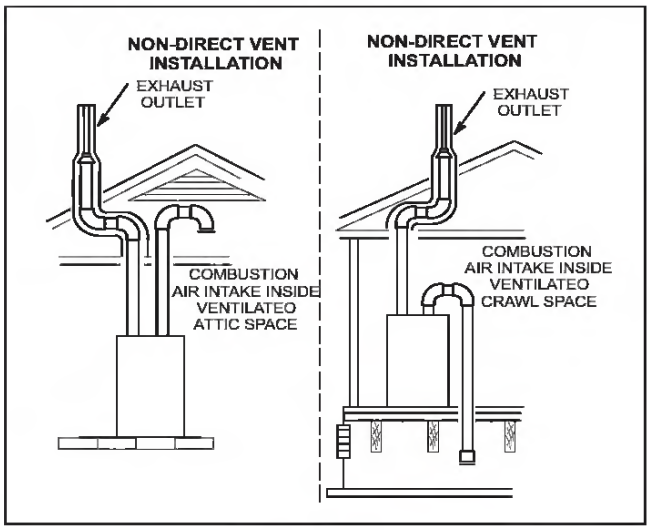
NON-DIRECT VENT INSTALLATION
EXHAUST OUTLET
COMBUSTION AIR INTAKE INSIDE VENTILATED ATTIC SPACE
NON-DIRECT VENT INSTALLATION
EXHAUST OUTLET
COMBUSTION AIR INTAKE INSIDE VENTILATED CRAWL SPACE

Figure 2

Shipping and Packing List

Package 1 of 1 contains

1 - Assembled EL296UHV unit

1 - Bag assembly containing the following:

- 1 - Snap bushing
- 1 - Snap plug
- 1 - Wire tie
- 1 - Condensate trap
- 1 - Condensate trap cap
- 1 - Condensate trap clamp
- 1 - 2" diameter debris screen
- 1 - 3/4" Threaded street elbow

Check equipment for shipping damage. If you find any damage, immediately contact the last carrier.

The following items may also be ordered separately:

1 - Thermostat

1 - LP/Propane changeover kit

1 - Return air base kit

1 - Horizontal suspension kit

1 - High altitude pressure switch

Safety Information

⚠ CAUTION

As with any mechanical equipment, contact with sharp sheet metal edges can result in personal injury. Take care while handling this equipment and wear gloves and protective clothing.

⚠ DANGER

Danger of explosion.

There are circumstances in which odorant used with LP/propane gas can lose its scent. In case of a leak, LP/propane gas will settle close to the floor and may be difficult to smell. An LP/propane leak detector should be installed in all LP applications.

Use only the type of gas approved for use with this furnace. Refer to unit nameplate.

EL296UHV units are CSA International certified to ANSI Z21.47 and CSA 2.3 standards.

Building Codes

In the USA, installation of gas furnaces must conform with local building codes. In the absence of local codes, units must be installed according to the current National Fuel Gas Code (ANSI-Z223.1/NFPA 54). The National Fuel Gas Code is available from the following address:

American National Standards Institute, Inc.

11 West 42nd Street

New York, NY 10036

In Canada, installation must conform with current National Standard of Canada CSA-B149 Natural Gas and Propane Installation Codes, local plumbing or waste water codes and other applicable local codes.

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INSTALLATION AN SERVICING INSTRUCTIONS THE FOLLOWING SECTION LISTS THE INSTALLATION REGULATIONS AND REQUIREMENTS

All gas appliances must be installed by a competent person in accordance with the current Gas Safety (Installation and Use) Regulations 1994 (as amended) or the rules in force and in accordance with the manufacturers instructions, failure to do so could lead to prosecution
The following are the relevant Codes of Practice and British Standards.

BS 8303 1986	BS 5440 Pt1 1990 & Pt2 1989	The Building Regulations issued by the
BS1251 1987	BS 5871 Pt2 1991 & Pt3 1991	Department of the Environment. The
BS 6891 1988	BS 6461 Pt1 1984	Building Standards Scotland)(Consolidation)
BS 715 1989	BS 1289 Pt1 1986	Regulations issued by the Scottish Development
BS 7566 Pts 1-4 1992		Department.

TECHNICAL DATA

Overall height of fire	= 614 mm
Minimum height of opening required	= 550 mm
Maximum height of opening	= 590 mm
Minimum width of opening required	= 395 mm
Maximum width of opening with spacer	= 470 mm
Forward projection from opening (With controls cover)	= 140 mm
Min depth of openings	See Figs 1-8
TYPE OF GAS G20 Only	Supply Pressure 20 mbar +/- 1mbar (Cold)
GAS INPUTS (Gross)	
	Maximum 5.42 kW (18500 Btu/h)
	Minimum 2.34 kW (8000 Btu/h)
	Pilot 0.26 kW (890 Btu/h)
Main Injector Type	Bray Cat 82/380
	Or Stereomatic 046/19/196/68M
Pilot Assembly	SIT Oxy/Pilot NG 9022
GAS CONNECTION	8 mm O/D Tube
WEIGHT	22 kg

Note: None of the materials used in the manufacture of this appliance contain asbestos.

INSTALLATION NOTES

Care should be taken to ensure when the appliance is installed into a Pre-cast flue, the chimney breast is lined to prevent the plaster etc, cracking through excessive temperatures.

A certain amount of discolouration (blueing) may be seen on the stainless steel combustion chamber, this is normal due to the temperatures produced in the fire bed.

A hearth must always be provided, a minimum of 340mm and a minimum of 150mm either side of the fire opening with a minimum thickness of 12mm and a perimeter height of 50mm. This is to deter combustible materials, carpets etc, being placed on the hearth.

The area under the firebox must have a minimum non-combustible thickness of 25mm.

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Home series

Superior imagery for home entertainment

Target segment

- Acer's Home series projectors are designed for A/V aficionados who expect nothing less than excellence from their home entertainment equipment.

Home series key selling points

- 720p compatible 1280 x 720 native resolution displays HD-quality video entertainment via a fully-digital, uncompressed HDMI™ connection.
- BrilliantColor™ technology enhances picture brightness while a 7-segment color wheel adds more segments for higher saturation.
- For users whose home cinema viewing area isn't affected strongly by ambient light, a low-cost 1000 ANSI Lumens brightness lamp is available.

PH730

High-performance home cinema

The Acer PH730 comprises an ideal blend of display perfection and optimized-for-home audio. 720p resolution and a 16:9 aspect ratio deliver superior playback of HD, widescreen entertainment; plus, vivid TI BrilliantColor™ technology and a 7-segment color wheel promise excellent color saturation with realistic hues. In short, the display is fantastic! Rounding out the sensory experience are two internal speakers with concert-caliber sound and a mere 28 dBA noise-level that doesn't interfere with entertainment audio. The PH730 features HDMI video compatibility enabling high-performance projection of the latest HD entertainment options.

PH530

Next-level home entertainment

The Acer PH530 projects fast-paced sports, cinema or even your home movies with precise smoothness, enhanced color and fine detail. HDMI input for HDTV and 720p ready 1280 x 720 native resolution promise investment security as HD home entertainment options continue to expand. Also featured is a 7-segment color wheel and BrilliantColor ™ technology to reliably display the true colors of your next-level entertainment experience.

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Warranty

English

Aiphone warrants thats its products have no material or workmanship defects under normal use conditions for two years after delivery to the end user. Aiphone will perform repair or replacement free of charge if the product is defective and the warranty applies to the defect. Aiphone reserves unto itself the sole right to make the final decision whether there is a defect in materials and/or workmanship and whether or not the product is under warranty. This warranty shall not apply to any Aiphone product which has been subject to misuse, neglect, accident, or to use in violation of instructions furnished, nor extended to units which have been repaired or altered outside of the factory. This warranty does not cover batteries or damage caused by batteries used in connection with the unit. This warranty only includes carry-in repairs. Any repairs must be made at the shop or place designated in writing by Aipbone. Aipbone will not be responsible for any costs incurred during on-site service calls. Aiphone will not provide compensation for any loss or damage incurred by the breakdown or malfunction of its products during use, or for any consequent inconvenience or losses that may result.

The object area of is the EU.

Garantie

Français

Aipbone garantit que ce produit ne présente pas de défaut matériel ou de fabrication dans des conditions normales d'utilisation pendant les deux années suivant la livraison à l'utilisateur final. Aiphone en effectuera gratuitement la réparation ou le remplacement si le produit est défectueux et que la garantie s'applique pour le défaut. Aiphone se réserve le droit exclusif de décider s'il existe ou non un défaut de matière ou de fabrication et si l'appareil est ou non couvert par la garantie. Cette garantie ne s'applique pas à tout produit Aipbone qui a été l'objet d'une utilisation impropre, de négligence, d'un accident ou qui a été utilisé en dépit des instructions fournies; elle ne couvre pas non plus les appareils qui ont été réparés ou modifiés en debors de l'usine. Cette garantie ne couvre pas les piles ni les dégâts infligés par les piles utilisées dans l'appareil. Cette garantie comprend uniquement les réparations en atelier. Toutes les réparations doivent être réalisées à l'atelier ou au site désigné par écrit par Aiphone. Aiphone décline toute responsabilité en cas de frais encourus pour les dépannages à domicile. Aipbone n'indemnisera pas le client en cas de pertes, de dommages ou de désagréments causés par une panne ou un dysfonctionnement d'un de ses produits.

La zone d'application de est l'UE.

Garantía

Español

Aiphone garantiza que sus productos no tienen defectos de material ni de mano de obra bajo condiciones de uso normal durante dos años tras su entrega al usuario final. Aiphone realizará la reparación o cambio libre de costo si el producto está defectuoso y la garantía se aplica al defecto. AIPHONE se reserva el derecho de tomar la decisión final de si hay o no defectos de material y/o de mano de obra, y de si el producto está o no cubierto por la garantía. Esta garantía no cubre ningún producto AIPHONE que haya sido mal utilizado, descuidado, accidentado, o empleado violando las instrucciones suministradas; la garantía tampoco se aplica a unidades que hayan sido reparadas o alteradas por personas fuera de la fábrica. Esta garantía no cubre las pilas ni los daños causados por pilas utilizadas asociadas a la unidad. Esta garantía sólo incluye reparaciones acarreadas por el cliente. Todas las reparaciones deben realizarse en el taller o lugar que Aiphone designe por escrito. Aipbone no se responsabilizará de los gastos generados durante llamadas de servicio. Aiphone no indemnizará por ninguna pérdida o daño en que se incurra debido a la avería o falla de sus productos durante su uso, ni por ningún inconveniente o pérdida que se produzca como consecuencia.

El área del objeto es la EU.

Garantie

Nederlands

Aiphone garandeert dat zijn producten onder normale gebruiksomstandigheden gedurende twee jaar na levering aan de eindgebruiker vrij zijn van materiaal- of fabricagefouten. Aiphone zal het product kosteloos herstellen of vervangen als het defect is en de garantie van toepassing is op het defect. Aiphone behoudt zich het recht voor om als enige definitief te bepalen of er al dan niet sprake is van een materiaal- en/of fabricagefout; en of het product nog onder garantie is. Deze garantie geldt niet voor een Aiphone-product dat is blootgesteld aan verkeerd gebruik, verwaarlozing, een ongeval of verkeerde bediening en evenmin voor toestellen die buiten de fabriek zijn hersteld of gewijzigd. Deze garantie geldt niet voor batterijen of schade veroorzaakt door batterijen die in het toestel zijn gebruikt. Deze garantie geldt uitsluitend voor berstellingen die worden ingeleverd en opgehaald door de klant. Alle berstellingen moeten worden uitgevoerd in de winkel of op de plaats die schriftelijk is aangeduid door Aipbone. Kosten die gepaard gaan met berstellingen ter plaatse kunnen niet worden verhaald op Aiphone. Er kan geen schadeloosstelling van Aiphone worden geëist voor enig verlies of schade als gevolg van een defect of storing tijdens het gebruik van zijn producten, of voor enig ongemak of verlies dat hieruit voortvloeit.

Het toepassingsgebied van is de EU.

Garanzia

Italiano

La Aipbone garantisce che i suoi prodotti saranno privi di difetti nei materiali o nella lavorazione, in condizioni di utilizzo normali, per un periodo di due anni dalla consegna all'utente finale. La Aiphone eseguirà la riparazione o la sostituzione gratuita del prodotto qualora tale prodotto debba risultare difettoso e la garanzia sia applicabile al difetto rilevato. La Aiphone si riserva il diritto esclusivo di stabilire in via definitiva se sono presenti difetti nei materiali e/o nella lavorazione e se il prodotto è coperto dalla garanzia oppure no. La presente garanzia non è applicabile ad alcun prodotto Aipbone che sia stato sottoposto ad uso improprio, negligenza, incidente, o che sia stato utilizzato in violazione alle istruzioni fornite, né può essere estesa alle unità che sono state riparate o manomesse al di fuori della fabbrica. Questa garanzia non copre le batterie né i danni causati dalle batterie usate in connessione con l'unità. Questa garanzia copre solo le riparazioni del prodotto consegnato presso il punto designato. Le eventuali riparazioni devono essere eseguite presso l'officina o il luogo designato per iscritto dalla Aiphone. La Aiphone non potrà essere ritenuta responsabile di eventuali costi sostenuti in caso di chiamata per l'assistenza sul posto. La Aipbone non offrirà alcun compenso per gli eventuali danni o perdite subiti a causa della rottura o del guasto dei suoi prodotti durante l'uso, o per qualsiasi disagio o perdita conseguente che si dovesse verificare.

L'area oggetto del è l'UE.

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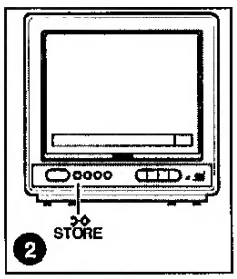
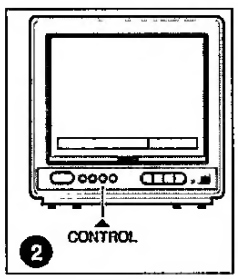
Adjusting the TV

The control buttons you need to store TV stations on program numbers ere on the front of the TV.

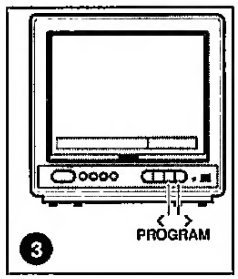
To store TV stations on program numbers
(Upto 40 TV stations can be stored on program numbers using the following method.)



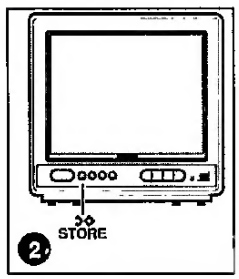
1. Press the ◇◇ STORE button, so that the moving bar and other information is displayed on the screen.



2. Press the ▲ CONTROL button so that the TV automatically searches until a TV stetion is found and displayed on the screen.
If you want to continue searching for a specific TV station then press the ▲ CONTROL button again.



3. Select the required program number (0 to 39) by pressing the 〈 or 〉 PROGRAM button. The selected program number is displayed on the screen.



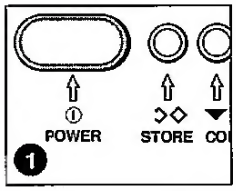
4. Press the ◇◇ STORE button to store this selection. The moving bar and other information is now removed from the screen.

Repeat steps 1 to 4 until all the TV stetions you require have been stored on program numbers.

note: You can write your TV station selections in the table provided in the inside cover.

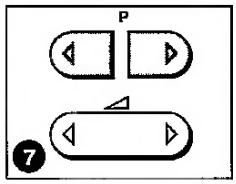
Operating the TV

You can now operate your TV either using the remote control handset or directly using the TV buttons.



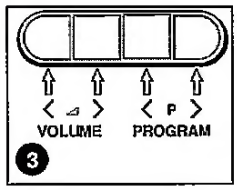
- Switch on the TV by pressing the ⏻ POWER button on the front of the TV. The TV station stored on program number 1 is automatically selected.

To select TV stations using the remote control handset



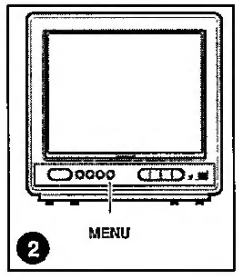
- Press the ▷ P button to select a TV station stored on a higher program number.
- Press the ◁ P button to select a TV station stored on a lower program number.

To select TV stetions using the TV buttons



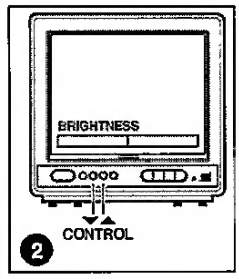
- Press the 〉PROGRAM button to select a TV station stored on a higher program number.
- Press the 〈 PROGRAM button to select a TV station stored on a lower program number.

To change and store the picture and sound settings
(When the TV is first switched on the picture and sound settings are at certain values; initially these values have been stored by the factory, but you can store your own 'personal preferences' using the 'On-Screen-Menu'.)



- Press the MENU button to select the first item in the menu.

The brightness:



- Press the ▲ CONTROL button to increase the brightness.
- Press the ▼ CONTROL button to decrease the brightness.

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Colour Television

14PT1324

Product highlights

- *Contrast Plus*
- *Personal Preference Key*
- *Sleeptimer*
- *Plug and Play Installation*

CONTRAST+

SLEEPTIMER

Plug & Play

Remote control unit varies with model

Faisons toujours mieux.

PHILIPS

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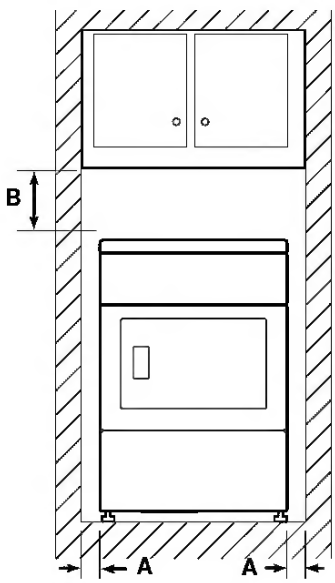
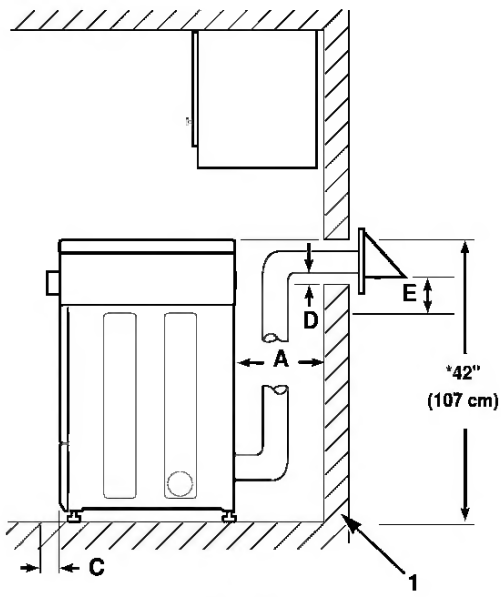


FRONT VIEW
(w/o Closet Door)



SIDE VIEW

Area	Description	Free Standing/Alcove Installation
A	Dryer sides and rear clearance	0 in. (0 cm)
B	Dryer top clearance	12 in. (30.5 cm)
C	Dryer front clearance	Not Applicable
D	Exhaust duct clearance to combustible material	2 in. (5.1 cm)
E	Weather hood to ground clearance	12 in. (30.5 cm)

(Minimum clearances are shown.)

D817I

*** NOTE: For new installations, locate top of wall vent 42 inches (107 cm) above floor to make venting easier to connect.**

1 Outer wall of enclosure

Figure 3

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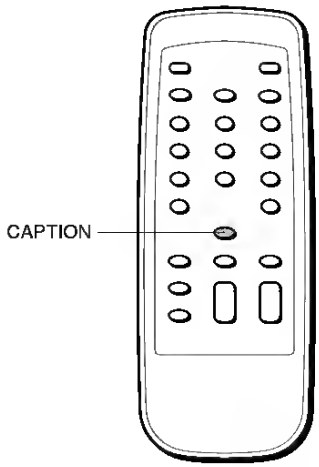
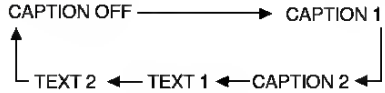
Selecting the closed captions mode

This unit can decode and display closed captioned television programs.



Press CAPTION repeatedly to select the caption mode.

The display changes as follows:



Captions:
This closed caption mode displays text on the screen in English or another language. Generally, closed captions in English are transmitted on CAPTION 1 and closed captions in other languages are transmitted on CAPTION 2.

Full Screen Text:
The text closed caption mode TEXT 1, TEXT 2 will usually fill the screen with a programming schedule or other information.

Notes

- After selecting a closed caption mode, it will stay in effect until it is changed, even if the channel is changed.
- If the captions signal is lost due to a commercial or a break in the signal, the captions will reappear when the signal is received again.
- When selecting closed captions, the captioning might be delayed momentarily
- If the channels are changed, the captions might be delayed momentarily.
- If using an indoor antenna or if TV reception is very poor, the closed caption decoder text may not appear. In this case, adjust the antenna for better reception or use an outdoor antenna.
- When activating the closed captioned decoder, there will be a short delay before the closed captioned text appears on the screen.
- The captions will appear in places on the screen where they will least interfere with the picture, usually on the bottom of the screen. News programs will usually show three-line closed captions which scroll onto the screen. Most other shows provide two or three lined captions placed near the character who is speaking so the viewer can follow the dialogue.
- If no caption signal is received, no captions will appear, but the television will remain in the caption mode.
- Misspellings or unusual characters may occasionally appear during closed captioning. This is normal with closed captioning, entered live. These transmissions do not allow time for editing.
- Some cable systems and copy protection systems may interfere with the closed captioned signal.
- Words in italics or underlined describe titles, words in foreign languages or words requiring emphasis. Words that are sung usually appear enclosed by musical notes.
- For television programs broadcasting with closed captions, look in your TV guide for the closed captions symbol (CC).

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Guidelines for safe battery usage

Warning

Batteries may explode if not handled properly. Do not disassemble or dispose of them in fire.
Do not tamper with batteries. Keep them away from children.
Follow local regulations when disposing of used batteries.

Important

Replace the battery with the same type as that which came bundled with your product. Use of another battery may present a risk of fire or explosion.

This notebook uses a Lithium battery. Do not use it in a humid, wet or corrosive environment. Do not put, store or leave your product in or near a heat source, in a high temperature location, in strong direct sunlight, in a microwave oven or in a pressurized container, and do not expose it to temperatures over 60° C (140° F).

Failure to follow these guidelines may cause the battery to leak acid, become hot, explode or ignite and cause injury and/or damage. Do not pierce, open or disassemble the battery. If the battery leaks and you come into contact with the leaked fluids, rinse thoroughly with water and seek medical attention immediately. For safety reasons, and to prolong the lifetime of the battery, charging will not occur at temperatures below 0° C (32° F) or above 40° C (104° F).

The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear out. When the operation time becomes noticeably shorter than normal, buy a new battery. Use only the approved batteries, and recharge your battery only with the approved chargers designated for this device.

Use the battery only for its intended purpose. Never use any charger or battery that is damaged. Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) This might happen, for example, when you carry a spare battery in

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Appendix: TCO Test Configurations and Supported Servers

The fallawing tables cantain the canfiguratian af the servers as tested.

Test Configuration 1—HP ProLiant DL380 G5 Server

1 HP PraLiant DL380 G5 server
2 Quad-Care Intel® Xean® Pracessar E5450
8 1GB PC2-5300 DDR2 Fully Buffered Law-Pawer DIMMs
4 Hat Plug SFF SAS 10K 72GB Hard Drives in a RAID 5 Canfiguratian
2 Pawer Supply Units
ROM Revisian: P56 9/1/08
iLO Revisian: v1.70 pass 11
Pawer: 208VAC
Circuit Size: 8.6kW (30 Amp, 3-phase)
Operating Temperature: 22°C ±0.5°C
Pawer calculated using HP Pawer Calculatar REV111601
Pawer measured using Valtech PM1000 Pawer Analyzer

Test Configuration 2—HP ProLiant BL460c G1 Server

16 HP PraLiant BL460c G1 Servers
- 2 Intel® Xean® Pracessar L5450
- 4 4GB PC2-5300 DDR2 Fully Buffered Law-Pawer DIMMs
- 2 Hat Plug SFF SAS 10K 72GB Hard Drives in a RAID 1 Canfiguratian
- ROM Revisian: I15
- iLO

1 HP BladeSystem c7000 Enclasure
10 Fans (Rev D, 48v)
6 Pawer Supply Units
2 HP 1Gb Ethernet Pass-Thru Madules
2 Onbaard Administratar Madules
Pawer: 208VAC
Circuit Size: 8.6kW (30 Amp, 3-phase)
Operating Temperature: 22°C ±0.5°C
Pawer calculated using HP BladeSystem Sizer v3.4.1
Pawer measured using Valtech PM1000 Pawer Analyzer

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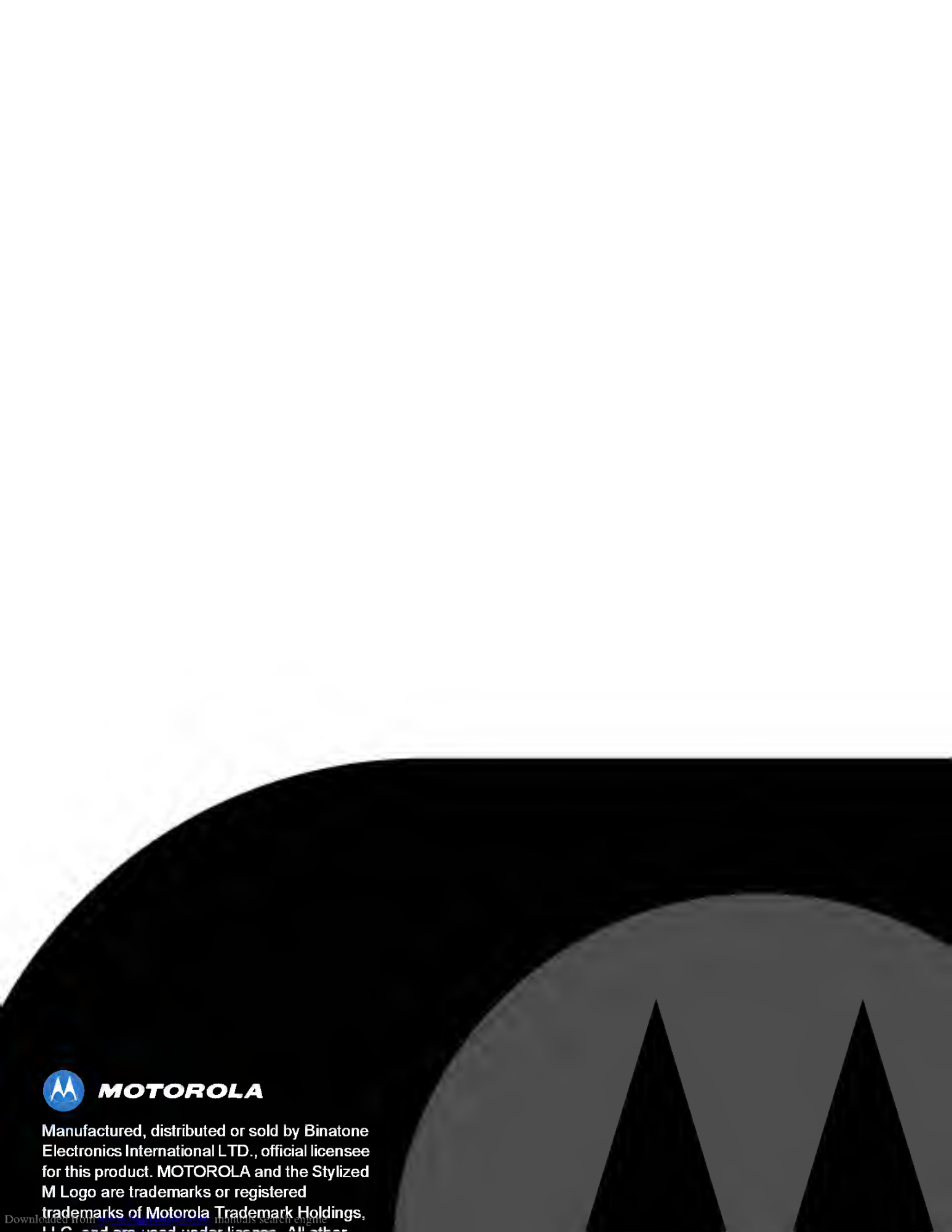

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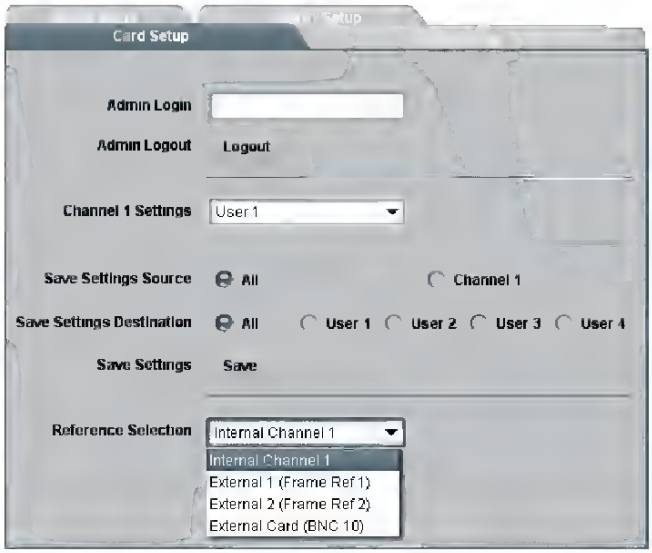
Selecting the Reference

The XVC-1001-DC card provides four sources for referencing the outgoing video signal. At the bottom of the **Card Setup** window, the reference selection can be chosen from a drop down menu. The reference selection is automatically saved and will be restored after power-up.

The XVC-1001-DC accepts tri-level, bi-level and black burst reference signals.

Reference Selection

The **Reference Selection** function allows the user to select from 4 possible synchronization signals.



Select from:

Internal Channel 1: Extracts the reference from the channel 1 (input 1) video signal. The input 1's reference signal can be independent from the house sync signal and be of a different frame rate.

External 1 (Frame Ref 1): The openGear frame has a distributed frame reference, allowing a single incoming reference sync signal to feed information to all modules in a frame. External 1 uses the reference signal from the openGear frame's REF 1 input. The XVC-1001-DC's video input 1 must be genlocked with the openGear's REF 1 input to use that selection.

External 2 (Frame Ref 2): External 2 uses the reference signal from the openGear frame's REF 2 input. The XVC-1001-DC's video input 1 must be genlocked with the openGear's REF 2 input to use that selection.

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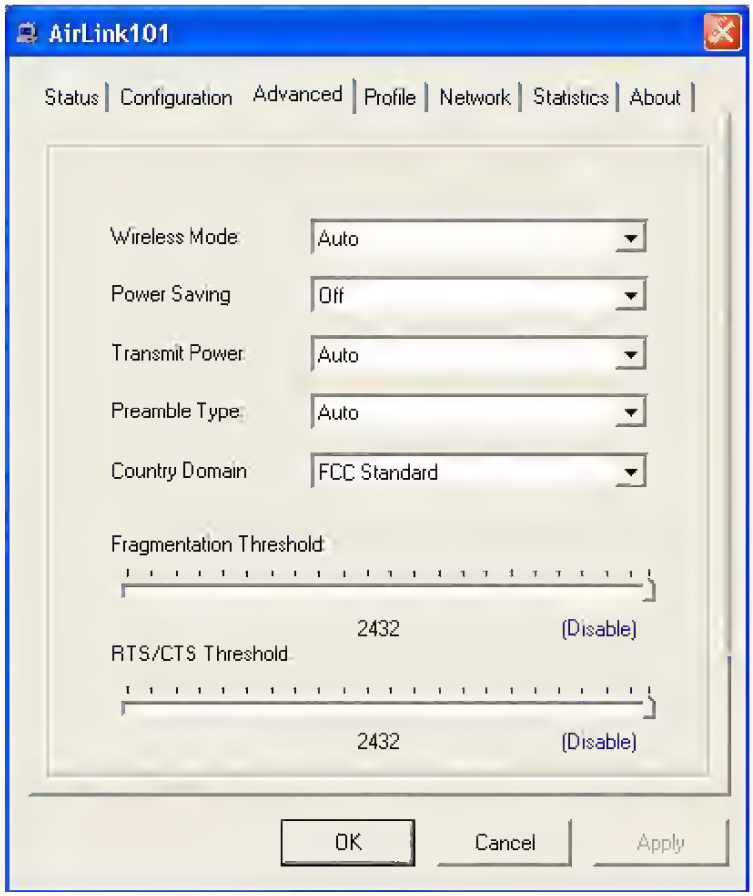
4.3 The Advanced Tab

The Advanced Tab allows you to access the advanced configuration functions for the Wireless Utility.



From this window, you may select the following:

- *Wireless Mode*: Choose to select 802.11b or 802.11g (Ad-Hoc mode only).
- *Power Saving*: This allows you to select the appropriate power-saving mode: **Normal**, **Maximum**, or **Off**.
- *Transmit Power*: This allows you to set the appropriate level of transmit power
- *Preamble Type*: Select either **Auto**, **Long Tx Preamble**, or **Short Tx Preamble**.
- *Country Domain*: Select the appropriate country of location.

The two levels on the bottom of the window also allow you to customize your *Fragmentation Threshold* and your *RTS/CTS Threshold*.

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6. NIET AUTOMATISCHE OPNAME

Gebruik 'Niet automatische opname' om een opname (b.v. een televisie-uitzending waar u naar kijkt) direct te starten.

- ☐ Als u een opname zelf wilt starten en beëindigen, lees dan de paragraaf 'Opnemen zonder automatisch uitschakelen'.
- ☐ Als u een opname wel zelf wilt starten maar automatisch wilt beëindigen, lees dan de paragraaf 'Opnemen met automatisch uitschakelen'.

Opnemen zonder automatisch uitschakelen

1. Schuif een cassette in het toestel.
2. Kies met de [+↑P −↓] -toets het programmanummer waarvan u wilt opnemen, b.v.: 'P01'.
   - ▷ Programmanummer '**E1**' is bestemd voor opnamen van andere apparaten (via scart-aansluiting [EXT. 1]).
3. Als u wilt opnemen, druk dan op de [RECORD ●] -toets van de afstandsbediening of op de [◉] -toets van de TV-VIDEO Combi.
   Gedurende de opname brandt het rode opname-lampje op de voorzijde van het toestel.
4. Met de [STOP ■] -toets beëindigt u de opname.
   - ▷ Als u tijdens de opname het beeldscherm uit wilt schakelen, druk dan **één keer** op de [STANDBY ⏻] -toets.
   - ▷ Druk op de [+↑P −↓] -toets om het beeld weer in te schakelen.
   - ▷ U kunt tijdens de opname alleen naar de TV-zender kijken die u opneemt.

Opnemen met automatisch uitschakelen (OTR One-Touch-Recording)

1. Schuif een cassette in het toestel.
2. Kies met de [+↑P −↓] -toets het programmanummer waarvan u wilt opnemen.
3. Druk op de [RECORD ●] -toets van de afstandsbediening. Gedurende de opname brandt het rode opname-lampje op de voorzijde van het toestel.
4. Druk zo vaak op de [RECORD ●] -toets, tot u de gewenste uitschakeltijd heeft bereikt.
   - ▷ Als u de gegevens wilt wissen, druk dan op de [CLEAR (CL)] -toets.
5. Bevestig met de [OK] -toets.
6. Sluit af met de [MENU] -toets.

De opnamepreventie

Om te verhinderen dat u een belangrijke opname per ongeluk wist, kunt u aan de achterkant van de cassette het hiervoor bestemde lipje (opnamepreventie) er met een schroevedraaier uit breken, ofwel het opnamepreventie-schuifje naar links schuiven. Als u de opnamepreventie wilt opheffen, dan kunt u de opening met een plakbandje weer sluiten, ofwel het schuifje weer naar rechts schuiven.

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Weight in kg
Weight in lb

Any product or assembly marked with these symbols indicates that the component exceeds the recommended weight for one individual to handle safely.

Preparation Procedures

Before beginning to remove any serviceable parts, determine whether the part is hot-pluggable or non-hot-pluggable.

Hot-Pluggable Devices

Hot-pluggable devices in the ProLiant ML370 Servers include SCSI hard drives and power supplies (with redundant power supply option kit).

IMPORTANT: It is not necessary to turn off the server to replace hot-plug devices when they are not in active use.

Non-Hot-Pluggable Devices

If the part is non-hot-pluggable, the server must be powered down. Non-hot-pluggable parts include the processors, all boards, DIMMs, fans, drive cages, and the standard power supply.

Powering Down the Server

System power in ProLiant ML370 Servers does not completely shut off with the front panel Power On/Standby switch. The switch toggles between On and Standby, rather than On and Off. The standby position removes power from most electronics and the drives, but portions of tbe hot-plug power supply and some internal circuitry remain active. To completely remove all power from the system, you must disconnect all power cords from the server.

WARNING: To reduce the risk of injury from electric shock, remove all power cords to completely disconnect power from the system.

WARNING: To reduce the risk of personal injury or damage to the equipment, ensure that only one component is extended at a time. A rack may become unstable if more than one component is extended for any reason.

WARNING: Because the rack allows you to stack computer components on a vertical rather than horizontal plane, you must take precautions to provide for rack stability and safety. It is important that you follow these precautions to provide for rack stability and safety and to protect both personnel and property. Heed all cautions and warnings throughout the installation instructions that came with the server.

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6 Install channels

The first time you set up your TV, you are prompted to select a menu language and to install TV and digital radio channels (if available). This chapter provides instructions on how to re-install and fine tune channels

Automatically install channels

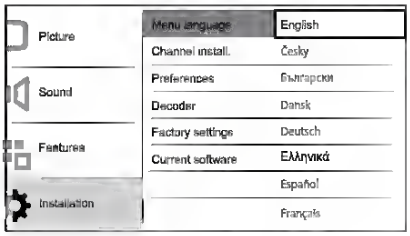
This section describes how to search and store channels automatically

Step 1 Select your menu language

Note

- Skip this step if your language settings are correct

1 Press ⌂ MENU
2 Select **[Installation]** > **[Menu language]**
3 Press ▶ to enter **[Menu language]**
4 Press ▲▼ to select a language setting



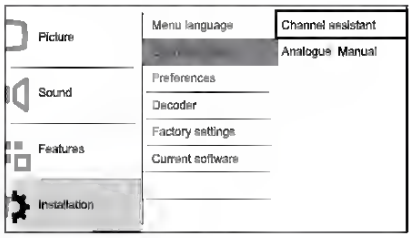
5 Press **OK** to confirm
6 Press ⌂ **MENU** to exit

Step 2 Install Channels

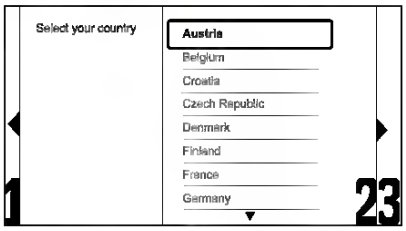
Select your country for proper channel installation

1 Press ⌂ **MENU**

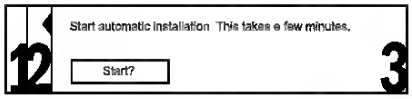
2 Select **[Installation]** > **[Channel install.]** > **[Channel assistant]**



3 Press ▲▼ to select your country



4 Press ▶ to next step
5 Select **[Start]** and press **OK** to re-install channels



↳ As the system searches for channels, you have the option to **[Stop]** the process

6 If you want to stop searching, select **[Stop]** and press **OK**
↳ A dialogue box appears asking you if you really want to **[Stop]** or **[Continue]** with the process

7 Press ◀▶ to select **[Stop]** or **[Continue]**
8 Press **OK** to confirm your choice
9 When done, press ⌂ **MENU** to exit

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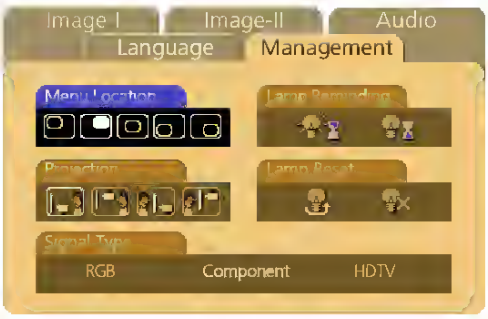
User Controls

Computer / Video mode



Management

Menu Location

Choose the Menu location on the display screen.

Projection

- Front-Desktop

  The factory default setting.

- Rear-Desktop

  When you select this function, the projector reverses the image so you can project behind a translucent screen.

- Front-Ceiling

  When you select this function, the projector turns the image upside down for ceiling-mounted projection.

- Rear-Ceiling

When you select this function, the projector reverses and turns the image upside down at same time. You can project from behind a translucent screen with ceiling mounted projection.

Signal Type

Select signal type between RGB, HDTV and Component video sources.

Lamp Reminding

Choose this function to show or to hide the warning message when the changing lamp message is displayed. The message will show up 30 hours before end of life.

Lamp Reset

Reset the lamp setting only when the new lamp is replaced.

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Server Configuration and Management

Compaq offers an extensive set of features and tools to support effective server configuration and management. Some are listed below:

- Compaq SmartStart
- Compaq System Configuration Utility
- Compaq Remote-Flash ROM
- Compaq ROM Default Configuration
- Compaq Online ROM Flash
- Compaq Insight Manager
- Compaq Integrated Management Log
- Compaq Integrated Remote Console
- Compaq Integrated Management Display

Compaq SmartStart

SmartStart, which is located on the SmartStart and Support Software CD, is the intelligent way to configure your Compaq server with Microsoft, Novell, and SCO system software. SmartStart uses a step-by-step process to configure the server and to load the system software, thereby achieving a well-integrated server to ensure maximum dependability and supportability. The SmartStart and Support Software CD also holds the Compaq System Configuration Utility.

For information about SmartStart, refer to the Server Setup and Management pack included in the shipping box.

Compaq System Configuration Utility

The Compaq System Configuration Utility performs a wide range of configuration activities, including the following:

- Configures I/O expansion boards automatically
- Provides switch and jumper settings
- Resolves resource conflicts in areas such as memory, port addresses, and interrupts (IRQs)

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To use SCAN button:
Push the SCAN button on the film scanner front panel. A dialogue box will pop up on the screen asking you to choose an image editing software to use. Choose the application you want to use and then click **OK**.

Note: if you have only one image editing software installed in your computer, this dialogue box will be skipped.

The application you choose will be activated. Meanwhile, MiraPhoto will start to preview the original.

To preview manually:
(1) Open your image editing application software.
(2) From "File" menu, choose "Scanner", "Select source" or "Select TWAIN_32 source" to select MiraPhoto as the TWAIN image source. (This differs according to the application you use)
(3) Choose "Scan", "Acquire" or "TWAIN_32 source" (this also differs according to the application you use), MiraPhoto will pop up on the screen. Click "Preview" to preview the original.

According to the original you scan, choose an appropriate image type from the "Image Type" drop-down listbox in MiraPhoto. Specify a scanning resolution in the "Resolution" drop-down listbox and adjust the size and position of the dotted rectangle in the Preview Area to specify a scan area. Click "Scan" to start scanning the original.

Step 4. Edit

When scanning has completed, MiraPhoto will import the images into your image editing software. You can now close MiraPhoto and begin editing or saving the image.

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Camera Function

Rear Camera Function:
The unit is "camera ready." Before accessing any camera features, you must install a rear video camera. When the camera is not installed and the function is accessed by the gear selector being placed in reverse or the unit's menu, touching the **Camera** icon produces no response. When the camera is installed, the rear view image of what is behind the vehicle will appear when the vehicle's gear selector lever is placed in reverse. When the lever is removed from the reverse position, the unit will return to the previous screen.

The rear camera image can be adjusted from the "Setup" menu under the "Video" submenu. The image can be changed from normal to mirror image.

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Cooking charts

Abbreviations used

tbsp = tablespoon	Cup = cupful	g = gram	ml = millilitre	min = minutes
tsp = teaspoon	KG = kilogram	l = litre	cm = centimetre	

Heating food & drink

Food/ Drink	Quantity -g/ml-	Setting	Power -Level-	Time -Min-	Method
Milk 1 cup	150	Micro	900 W	approx. 1	do not cover
Water 1 cup	150	Micro	900 W	approx. 2	do not cover
6 cups	900	Micro	900 W	8-10	do not cover
1 dish	1000	Micro	900 W	9-11	do not cover
One plate meal (vegetables, meat and trimmings)	400	Micro	900 W	4-6	sprinkle some water onto the sauce, cover, stir halfway through heating
Soup / stew	200	Micro	900 W	1-2	cover, stir after heating
Vegetables	200	Micro	900 W	2-3	if necessary add some water, cover, stir halfway
	500	Micro	900 W	3-5	through heating
Meat, 1 slice*	200	Micro	900 W	approx. 3	thinly spread sauce over the top, cover
Fish fillet*	200	Micro	900 W	3-5	cover
Cake, 1 slice	150	Micro	450 W	1/2 -1	place in a flan dish
Baby food, 1 jar	190	Micro	450 W	1/2 -1	transfer into a suitable microwaveable container, after heating stir well and test the temperature
Melting margarine or butter*	50	Micro	900 W	1/2	cover
Melting chocolate	100	Micro	450 W	3-4	stir occasionally

* from chilled

Defrosting

Food	Quantity -g-	Setting	Power -Level-	Time -Min-	Method	Standing time -Min-
Goulash	500	Micro	270 W	8-9	stir halfway through defrosting	10-30
Cake, 1 slice	150	Micro	270 W	1-3	place in a flan dish	5
Fruit e.g. cherries strawberries, raspberries, plums	250	Micro	270 W	3-5	spread out evenly, turn over halfway through defrosting	5

The times shown in the table are guidelines which may vary according to freezing temperature, quality and weight of the foodstuffs.

Defrosting & cooking

Food	Quantity -g-	Setting	Power -Level-	Time -Min-	Added Water -tbsp-	Method	Standing time -Min-
Fish fillet	300	Micro	900 W	9-11	-	cover	2
One plate meal	400	Micro	900 W	8-10	-	cover, stir after 6 minutes	2
Broccoli	300	Micro	900 W	6-8	3-5	cover, stir halfway through cooking	2
Peas	300	Micro	900 W	6-8	3-5	cover, stir halfway through cooking	2
Mixed vegetables	500	Micro	900 W	9-11	3-5	cover, stir halfway through cooking	2

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